| Entered in NID File | Checked by Chief | . |
|---|---------------------------------|----------|
| Entered On S R Sheet | Copy NID to Field Office | 5 |
| Location Map Pinned | Approval Letter | - |
| Card Indexed | Disapproval Letter | " |
| I W R for State or Fee Land | | |
| COMPLETION DATA: Date Well Completed 4-20-68 | Location Inspected | • |
| OW WW TA 576W OS PA | Bond released State of Fee Land | - |
| LOG | s filed | |
| Driller's Log 4-39-68 | | |
| Electric Logs (No.) | | . 7. |
| ELE-I | GR Misse Misse | • |
| Lat Mi-L Mi-L S | Others | - |

March 27, 1968.

Mr. Rodney A. Smith U. S. Geological Survey 8416 Federal Building Salt Lake City, Utah

Mr. C. B. Feight Division of Oil & Gas Conservation 1588 West North Temple Salt Lake City, Utah.

Gentlemen:

We enclose herein our Application for Permit to Drill an Oil and Gas well and respectfully request your approval to drill on the spacing indicated, for the following reasons:

- 1. The Brushy Basin is a narrow channel sand.
- 2. This sand was logged as 30° thick in well #31-81 in the NE NE NE of section 31, but was only 7° thick in U T I #4, (now known as Pumpelly-Stava #30-88.
- 3. This difference in sand thickness strongly indicates well #30-88 drilled into the edge of the channel, therefore, a location 180: west of #30-88 (as applied for herein) would be better geologically and should find the thicker part of the channel.
- 4. In the event both the Brushy Basin and Salt Wash Sands are non-commercial, we respectfully request your approval to plug back and complete as a Dakota Gas well, (the depth to be determined from the e-log), for the following reasons:
- 5. The e-logs of wells #30-88 and #31-81 show a 62' fault between them, with #30-88 on the down thrown side. The gamma logs of wells Hertske #1 and Hertske #2 show the same fault between them, with Hertske #2 on the down thrown side. Since the fault is 60' and the Dakota sand is 30', the fault blocks communication from one side to the other. Should #30-88X be completed as a gas well, we will immediately plug and abandon #30-88, and set a dry hole marker thereon.

If additional information is needed, please call me in Grand Junction at 243-1440.

Very truly yours,

Wm. J. Stava

encl: 3



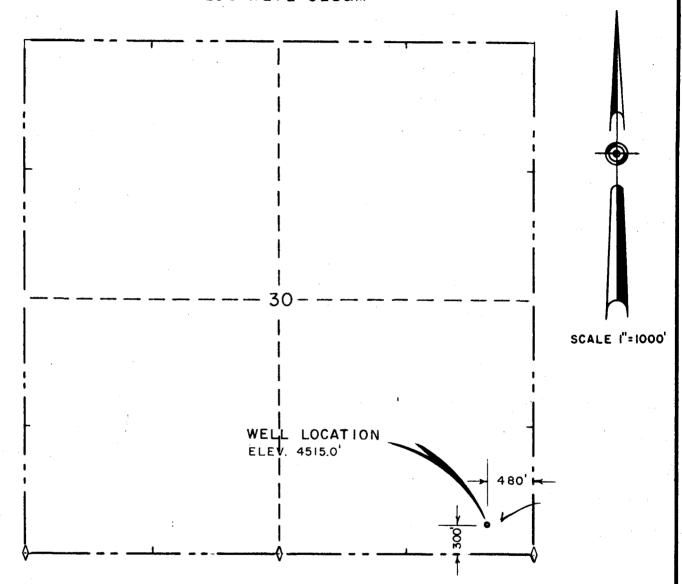
SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

STATE OF UTAH

| OIL & GAS CONSERVATION COMMISSION | | | | 5. LEASE DESIGNATION AND SERIAL NO. U-027403 | | |
|---|--|---|--------------|---|---------------------------|---|
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME | | |
| 1a. TYPE OF WORK | LL X | DEEPEN [| 7 | PLUG BAG | к 🗀 | 7. UNIT AGREEMENT NAME |
| b. TYPE OF WELL | | | | | | |
| OIL WELL W | ELL X OTHER | | | NGLE MULTIP | . X | 8. FARM OR LEASE NAME |
| 2. NAME OF OPERATOR | STAVA OIL CO | MPANY | | | | 9. WELL NO. 4 |
| 3. ADDRESS OF OPERATOR | Por 1742 Cm | and Translated | | Go. 7 | | Federal 30-88X |
| | Box 1743, Gre | | - | | 501 | Gravel Pile |
| At surface 480 : WE | L and 300° NS | ST. | , . | , on the requirements. | | 11. SEC., T., R., M., OR BLK. |
| At proposed prod. zon | | SE | 54 | | | Sec. 30 T20S:R24E |
| 14. DISTANCE IN MILES 1 | and direction from NEAR north and 3 n | REST TOWN OR POST | offic | Cisco, Utah | | 12. COUNTY OR PARISH 13. STATE Grand Utah |
| 15. DISTANCE FROM PROPO LOCATION TO NEARES | | | | O. OF ACRES IN LEASE | | OF ACRES ASSIGNED COMPA |
| PROPERTY OR LEASE LIN (Also to nearest drig | E, FT line, if any) | | | 599 • 52 | | 10 2 |
| 18. DISTANCE FROM PROF TO NEAREST WELL, D OR APPLIED FOR, ON TH | RILLING, COMPLETED, 1s lease, ft. | 801 | | 9501 | 1 | LATY |
| 21. ELEVATIONS (Show when | ether DF, RT, GR, etc.) 4515 Gr. | | D | 2 Hota - Markison | | April 3, 1968 |
| 23. | I | PROPOSED CASIN | G ANI | CEMENTING PROGRA | M | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FO | от | SETTING DEPTH | | QUANTITY OF CEMENT |
| 8 3/4 | 7" | 23# 0 | <i></i> | 601 | | ax. circ.to surface |
| 6 1 11 | 4章8 レ | 9 • 5# | | T.D. > | 120 s | sax. circ.to surface |
| WE PROPOS | SE THE FOLLOW | TNG PROGR | Δ W • | | ļ | |
| | | ZIIG ZIIGGI | 4441 4 | | | |
| | 3/4" hole to | | | | | |
| Set 2 le | ngths (601) 7 | " 23# new | ca | sing, cement | with | 15 sax |
| | hole to T.I | | | 010 | | |
| | shy Basin at | | | if producti | on in | s found in either sand |
| Set 48" | 9.5# new J-55 | to TD an | d c | ement. circul | latine | to surface. |
| If produc | ction is not | found in | eit | her sand, plu | ig bac | ok to about 4501 |
| and comp. | lete as a gas | well in | the | Dakota at al | out 4 | 201. (See letter |
| attached |) • | | | | | |
| • | | | | | | 10 3000 |
| | • | | | 2 | 13-6 | 019-30006 |
| | | | | | | |
| zone. If proposal is to | drill or deepen directions | proposal is to deep ally, give pertinent | en or] | piug back, give data on p on subsurface locations ai | resent prod id measure | ductive sone and proposed new productive and true vertical depths. Give blowout |
| preventer program if an 24. | y. (| | | | | |
| SIGNED | Vlaw | TIT | LE | General Parti | ner | DATE 3/27/68 |
| (This space for Fede | val or State office use) | | | | | |
| PERMIT NO | | | | APPROVAL DATE | | |
| | | | | | | |
| APPROVED BY | AL, IF ANY: | TIT | LE | | | DATE |

WELL LOCATION

300 FT. NSL - 480 FT. WEL SECTION 30 T 20 S R 24 E SLB&M



Note: Elevation referred to USGS datum.

I, William E Quinn do heraby certify that this plat was plotted from notes of a field survey made under my supervision on February 22, 1968.

WESTERN ENGINEERS WELL LOCATION STAVA OIL COMPANY FEDERAL 30-88X GRAND COUNTY, UTAH

N

SURVEYED __K.E.P. DRAWN ___F.B.F

Grand Junction, Colo.

March 29, 1968

Steva Oil Company
P. O. Box 1743
Grand Junction, Colorado 81501

Re: Well No. Federal #30-88X, Sec. 30, T. 20 S., R. 24 E., Grand County, Utah.

Gentlemen:

Insofar as this office is concerned, approval to drill the above mentioned well is hereby granted in accordance with the Order issued in Cause 102-5 dated November 2, 1964. However, this approval is conditional upon this office receiving a copy of a geologic subsurface cross section illustrating the faulting conditions.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL, Chief Petroleum Engineer HOME: 277-2890 - Salt Lake City, Utah OFFICE: 328-5771

This approval terminates within 90 days if the well has not been spudded-in within said period.

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered while drilling. Your cooperation with respect to completing this form will be greatly appreciated.

The API number assigned to this well is 43-019-30006 (see Bulletin D12 published by the American Petroleum Institute).

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

CBF:sc

Rodney Smith, District Engineer 8416 Federal Building Salt Lake City, Utah

Branch of Oil and Gas Operations 8416 Federal Building Salt Lake City, Utah, 84111

AIR MAIL

April 1, 1968

Stava Oil Company
P. O. Box 1743
Grand Junction, Colorado 81501

Attention: Wm. J. Stava

Gentlemen:

Attached is an approved copy of your permit to drill your well #30-88X, SELSELSEL sec. 30, T. 20 S., R. 24 E., on lease Utah 027403.

However, after studying the logs and other available information for wells in this area, it appears that normal dip in connection with a structural nose could also explain the elevation difference between the adjacent wells which you have interpreted as a fault. If the fault is absent, completion of this well as a gas well in the same zones as are open in wells 30-75 or 3172 would result in a spacing density closer than the 2640' between gas wells (in the same zone) as required by the State Order 1-2 and 2-2 covering this area.

If it is determined that your well 30-88X is completed in the same zones as either well 30-75 or 31-72 and there is no fault or other permeability barrier between the wells, it is very possible that you will not be allowed to produce the well under the present spacing order. Consequently, if well 33-88X is not productive in the lower zones and you do encounter gas in paying quantities in the corresponding intervals open in wells 30-75 and 31-72 and propose completion in these zones, you should contact this office and provide all the pertinent data, including a definite indication of your fault, before attempting the completion. It appears that a log of the upper zones including the interval of the Dakota silt marker and the Dakota and Upper Morrison intervals should be run on your 33-88X well to provide better control for structural interpretation.

If you have any questions regarding this matter, please contact me.

Sincerely yours,

Rodney A. Smith, District Engineer STAVA DIL COMPANY

P. O. BOX 1743 GRAND JUNCTION, COLORADO

April 3, 1968

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Section 30, T20S:R24E Grand County, Utah

The drilling contractor moved his rig onto the location late this afternoon. Setting up and drilling the start in the morning.

STAVA OIL COMPANY P. O. BOX 1743

GRAND JUNCTION, COLORADO

April 4, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Section 30, T20S:R24E Grand County, Utah

Drilled 65' 8 5/8" hole and set 2 lengths 7" 23# new surface casing.

Cemented with 9 sax, cement to surface.

Cementing completed at 4:30 PM.

W.O.C.



April 5, 1968.

DAILY DRILLING REPORT

Stava 011 Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

Installed rotary head and blewie line, started drilling at 9:00 AM.

65' to 294 Mancos shale

294 to 296 Fine white quartz sand

294 to 330 Mancos shale, with this streaks of fine

white quartz sand. Slight gas odor at 330*

Making trip for new bit.



STAVA DIL COMPANY

P. O. BOX 1743 GRAND JUNCTION, COLORADO

April 6, 1968

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah

A storm front moved into this area last night and dumped several inchs of rain on the lease area. The roads to the well location are impassable so all operations are suspended until morning (Sunday). If the roads are then passable, operations will start again.



STAVA DIL COMPANY

P. O. BOX 1743

GRAND JUNCTION, COLORADO

April 7, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Section 30, T20S:R24E Grand County, Utah

The weather front moved on thru so drilling resumed this morning.

330 to 338 Fine tight white sand. Top of Dakoto. Gas

338 - 376 Fine white sand (Dakota) Gas estimated at 750,000 to 1,000,000 CFPD.

376 - 407 Fine white sand, water wet

407 - 417 Grey shale

417 - 440 White to grey sand Slight oil show at 440'

440 - 451 Course conglomerate with fine sand lens

451 490 Blue shale with fins sand lens Top Morrison

490 - 510 Red shale with fine white sand lens

510 - 540 Grey to green shale and white sand lens

Trip for bit #4

540 - 548 Green and white sand lens Top Buckhorn No odor

548 - 650 Red shale with lens og grey shale and white sand.



STAVA DIL COMPANY P. O. BOX 1743

GRAND JUNCTION, COLORADO

April 8, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

650 - 689 Red - green shale (hole caving at this point).

689 - 720 Conglomeratic sand, variegated, <u>TOP BRUSHY BASIN</u>
No odor nor color.

720 - 730 Red shale

Trip for bit #5

730 - 746 Red - green shale

746 - 760 Grey to white medium grain sand

760 - 830 Red - grey - green shale

830 - 880 White to grey medium grain sand, with this shale lens No odor nor color.

880- 900 Red shale.

It was not possible to pick the exact top of the Salt Wash sand because we were drilling with air-mist and the sand cuttings were lost in the mist. The E-log will show the correct top.

The hole is bottomed at 900' and we will run an E-log in the morning and then talk with the State Engineers about completing as a Dakota Gas well.

Stava Oil Co.

Bill Stava GT. D. Ly Corralate 10' - Ho fault evident 400 31-81 7 Elect Tog: - Dahota gar ward 380-410 (middhelling)

ward 380-410 (middhelling)

31-82 > 150 M Cf PD - low frame

50-60
Lawyed

21-50-60 psi due to for pressure Stell might have regards freseres Burken of Constitute well on Sell Stave, printed to Rearing to 11 lt mud was sufficiel court to Circlote expander to 200 few sufer + 30ft puly at box thorperficate (20 shots) Dahote Lell = 204 340 h 360 Dakota - 333 Merrin - 451 BB - 687 / PMB When we get the Conglition log in Rane stack or a write Kane Jack to above Condition prior a litter stating the above Condition production







P. O. BOX 1743 GRAND JUNCTION, COLORADO

April 9, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20 S:R24E Grand County, Utah

The entire hole was drilled with air, therefore, we mixed

heavy mud this morning and filled the hole. Circulated for three hours to condition the hole.

Ran one Induction-Electric Log (Schlumberger), a copy of which will be sent you in a few days.

Finished logging at 4PM.

Will run casing tomorrow.

Stava Oil Co





P. O. BOX 1743

GRAND JUNCTION, COLORADO

April 10, 1968

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah

Ran 15 lengths (443.93') of 2 7/8" EUE 6.5# new J-55 casing with guide shoe. Landed casing in place at noon. Waited for Colorado Cementers to show. They arrived at 2:30 PM without a proper cementing plug. Shut down until morning. Will order standard top plug from Halliburton in Vernal, Utah.

Stava Oil Co.

Form OGCC-1 be

| | W. |
|--|----|
| | V. |

| OGCC-1 be | ' | • | | ν. |
|---|--|---|---|---------------------------------------|
| | TE OF UTAH | SUBMIT IN TRIPLICATE. | | |
| | | (Other instructions on reverse side) | 5. LEASE DESIGNATION | AND SERIAL NO. |
| OIL & GAS CONSE | RVATION COMMISSION | | U-027403 | |
| | CES AND REPORTS ON the control of the deepen of plug back FION FOR PERMIT—" for such propose | | 6. IF INDIAN, ALLOTTER | |
| OIL GAS WELL OTHER | | | 7. UNIT AGREEMENT NA | MB |
| 2. NAME OF OPERATOR | | | 8. FARM OR LEASE NAM | E |
| Stava Oj | ll Company | | | |
| 3. ADDRESS OF OPERATOR | | | 9. WELL NO. | · · · · · · · · · · · · · · · · · · · |
| P.O.Box 1743, Grand | Junction, Colorado | 81 501 | 30- | 88x |
| 4. LOCATION OF WELL (Report location cle See also space 17 below.) At surface | arly and in accordance with any Stat | e requirements.* | 10. FIELD AND POOL, OB Gravel Pi | WILDCAT |
| 480' WEL and 300' N | ISL | | 11. SEC., T., R., M., OR B | |
| | · · · · · · · · · · · · · · · · · · · | | sec. 30 T20 | |
| 14. PERMIT NO. | 15. BLEVATIONS (Show whether DF, RT, | GR, etc.) | 12. COUNTY OR PARISH | 18. STATE |
| | 4515 Gr | | Grand | Utah |
| 16. Check Ap | propriate Box To Indicate Natu | re of Notice, Report, or C | ther Data | |
| NOTICE OF INTENT | ION TO: | SUBSEQU | ENT REPORT OF: | |
| TEST WATER SHUT-OFF | ULL OR ALTER CASING | WATER SHUT-OFF | REPAIRING W | PELL |
| FRACTURE TREAT | ULTIPLE COMPLETE | FRACTURE TREATMENT | ALTERING CA | SING |
| SHOOT OR ACIDIZE | BANDON* | SHOOTING OR ACIDIZING | ABANDONMEN | T+ |
| REPAIR WELL C | HANGE PLANS | (Other) | | |
| (Other) set casing | X | (NOTE: Report results Completion or Recomple | of multiple completion of etion Report and Log for | m.) |

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

We propose to;

Set 444: 2 7/8" EUE new J-55 6.5# casing with guide shoe, and cement with 50 sax neat, no salt.

It is understood gas well completion is subject of hearing when connected to gathering system.

| 18. I here SIGNE | Milla | rue and correct | Gemeral partner | DATE April 1 | .0, 1968 |
|---------------------|-----------------------------------|-----------------|-----------------|--------------|----------|
| | space for Federal or State office | use) | | | |
| | OVED BY | TITLE _ | | DATE | |

April 11, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X section 30, T20 S:R24E Grand County, Utah

The correct top plug for the cementing of the casing arrived from Vernal Utah on schedule last night.

Colorado Cementers rigged-up this morning and we got the casing cemented in place with no problems. The job was completed at 11:30 AM.

Standing cemented until tomorrow at 9 AM when we will perforate the casing in the Dakota Gas zone.

Stava Oil Company

| OGCC-1 be STATE OF UTAH SUBMIT IN TRIPLICATE. | |
|--|--|
| OIL & GAS CONSERVATION COMMISSION (Other instructions on reverse side) | 5. LEASE DESIGNATION AND SERIAL NO. U-207403 |
| SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.) | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| OIL GAS WELL OTHER | 7. UNIT AGREEMENT NAME |
| 2. NAME OF OPERATOR | 8. FARM OR LEASE NAME |
| Stava Oil Company 3. ADDRESS OF OPERATOR | 9. WELL NO. |
| P.O.Box 1743, Grand Junction, Colorado 81501 | 30-88x |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface | 10. FIELD AND POOL, OR WILDCAT Gravel Pile |
| 480 WEL and 300 NSL | 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA |
| | Sec. 30 T20S:R24E |
| 14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, OR, etc.) 4515 Gr | 12. COUNTY OR PARISH 18. STATE Grand Utah |
| 16. Check Appropriate Box To Indicate Nature of Notice, Report, or O | ther Data |
| | ENT REPORT OF: |
| TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF | REPAIRING WELL |
| FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT | ALTERING CASING |
| SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING | ABANDONMENT* |
| REPAIR WELL CHANGE PLANS (Other) Set Casin (Other) (Other) (Note: Report results of Completion or Recompletion or Recompletio | of multiple completion on Well |
| Run 444: 2 7/8" new J-55 6.5# EUE casing with guide with 50 sax neat, no salt as follows; We screwed the kelly onto the casing and lowered ca point we pumped in 50 sax, raised the kelly, discon inserted the top plug, flushed out the kelly and li reconnected the kelly and lowered casing to ground cement by pumping plug to shoe. This method puts a casing. Work completed at 11:30 AM. | sing 30°, at which nected it and nes of cement, level and displaced |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| $\mathcal{A}_{\mathcal{A}}}}}}}}}}$ | |
| 18. I hereby certify has the teregolog is true and correct SIGNED TITLE General partner | _{DATE} 4-11-68 |
| Conomo 7 months on | _{рате} 4-11-68 |



April 12, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

Perforated casing from 340' to 360' with 20 shots, one per foot 1/2" dia. Casing standing full with water and did not unload. Will rig to bail and make tests.

Stava Oil Co

| N | OGCC-1 | |
|------|--------|----|
| Form | OGCC-1 | b. |

| | /NE |
|--|-----|
| | |

| m OGCC-1 b● | | · · · |
|---|--|--|
| STATE OF UTAH | SUBMIT IN TRIPLICATE (Other instructions on re | |
| OIL & GAS CONSERVATION COMMI | | 5. LEASE DIMOZIONAD SERIAL NO. |
| SUNDRY NOTICES AND REPORT (Do not use this form for proposals to drill or to deepen or pure "APPLICATION FOR PERMIT—" for such that the such | | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| OIL GAS OTHER | | 7. UNIT AGREEMENT NAME |
| 2. NAME OF OPERATOR Stava 011 Company | | 8. FARM OR LEASE NAME |
| Ps. Co.Box oslop#308 Grand Junction. Color | ado 81501 | 9. WELL NO. 30-88X |
| 4. LOCATION OF WELL (Report location clearly and in accordance with See also space 1780 w.) WEL and 300 NSL | any State requirements.* | 10. FICTOR EL, PATILCAT |
| | | 11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA Sec. 30 T20S:R24E |
| 14. PERMIT NO. 15. BLEVATIONS STAW WHEN | Pr DF, RT, GR, etc.) | 12. GHANG PARISH 18 UCAN |
| 16. Check Appropriate Box To Indica | te Nature of Notice, Report, or | Other Data |
| NOTICE OF INTENTION TO: | SUBSEC | QUENT REPORT OF: |
| TEST WATER SHUT-OFF PULL OR ALTER CASING | WATER SHUT-OFF | REPAIRING WELL |
| FRACTURE TREAT MULTIPLE COMPLETE SHOOT OR ACIDIZE ABANDON* | FRACTURE TREATMENT SHOOTING OR ACIDIZING | ALTERING CASING ABANDONMENT* |
| | (Other) | ABANDUNMENT |
| (Other) | (NOTE: Report result | s of multiple completion on Well |

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

P We propose to:

perforate 20 shots, one per foot in section 340 to 360 (Dakota)

| 1 h | | | |
|---|---------|-----------------|---------|
| 18. I hereby certify that the foregoing is true and correct | TITLE _ | General Partner | 4-12-68 |
| (This space for Federal or State office use) | | | |
| APPROVED BYCONDITIONS OF APPROVAL, IF ANY: | TITLE _ | | DATE |

Form OGCC-

16.

NOTICE OF INTENTION TO:

| | | • | | \vee |
|---|---|--|---|---------------|
| | THE STATE OF UTAH OF OIL AND GAS CONSERVATION | SUBMIT IN TRIPLICATE® (Other instructions on reverse side) | 5. LEASE DESIGNATION U-02740 | |
| | Y NOTICES AND REPORTS Of for proposals to drill or to deepen or plug back "APPLICATION FOR PERMIT—" for such prop | | 6. IF INDIAN, ALLOTTEE | OR TRIBE NAME |
| OIL GAS WELL WELL | OTHER | Annual Control of the | 7. UNIT AGREEMENT NA | (B |
| 2. NAME OF OPERATOR S | tava Oil Company | | 8. FARM OR LEASE NAM | 2 |
| 3. ADDRESS OF OPERATOR | | | 9. WELL NO. | |
| P.O.Boxx 1743 | Grand Junction, Colorado | 0 81501 | 30. | -88X |
| See also space 17 below.) At surface | t location clearly and in accordance with any St | ate requirements.* | Gravel Pi | |
| 480° WEL a | nd 300'NSL | | 11. SEC., T., B., M., OR B SURVEY OR AREA SEC. 30 T20 | |
| 14. PERMIT NO. | 15. ELEVATIONS (Show whether DF, R' | r, GR, etc.) | 12. COUNTY OR PARISH | 18. STATE |
| | 4515 Gr | | Grand | Utah |

REPAIRING WELL PULL OR ALTER CASING WATER SHUT-OFF TEST WATER SHUT-OFF ALTERING CASING MULTIPLE COMPLETE FRACTURE TREATMENT FRACTURE TREAT SHOOTING OR ACIDIZING ABANDON* SHOOT OR ACIDIZE (Other) Perforate REPAIR WELL CHANGE PLANS (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) (Other)

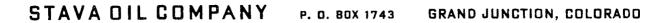
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

SUBSEQUENT REPORT OF:

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

We perforated 20 holes-1/2" dia. one hole per foot from 340: to 360'. Perforated by Schlumberger.

| 7 Au | | |
|--|-----------------------|--------------|
| 18. I hereby certify that the foregoing is true and correct SIGNED | TITLE General Partner | DATE 4/12/68 |
| (This space for Federal or State office use) | | |
| APPROVED BYCONDITIONS OF APPROVAL, IF ANY: | TITLE | DATE |



April 13, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

No pulling units available nearby to swab well for the balance of this week. Have located one for Tuesday. Well has not unloaded, so cannot make tests.

Stava Oil Co

April 14, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah

In spite of this being a holiday, I managed to round up enough equipment to make a swab run in the morning. It was too late today to go to the field after I got all the necessary equipment together.

Should have the well swabbed and tested within the next few days.

Stava Oil Company

Dagar)

STAVA OIL COMPANY P. O. BOX 1743 GRAND JUNCTION, COLORADO

April 15, 1968

DAILY DRILLING REPORT

Stava Oil Company well #30-88X Sec. 30, T20S:R24E Grnad County

Ran the swabbing unit all day, but early in the morning found a lot of rust in the casing and the swab would not fall. Came back to town for 30 gallons hydrochloric acid to eat out the rust. It worked fine but time caught up with me and could not finish. Will do so in the morning.

Stava Oil Co

April 16, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah

The engine on the swabing unit gave out this afternoon so we are shut down for repairs.

Stava Oil Company

1 2.com

STAVA OIL COMPANY P. O. BOX 1743 GRAND JUNCTION, COLORADO

April 17, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Section 30, T20S:R24E Grand County, Utah.

Engine repaired and working fine, Ran swab a few times but it started to rain too hard and had to suspend operations for the day.

Stava Oil Co



April 18, 1968.

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

Operations suspended because of rain.

Stava Oil Co

April 19, 1968.

DAILY DRILLING REPORT

Stava Oil Company Well #30-88X Section 30, T20S:R24E Grand County, Utah.

Operations still under suspension because of weather.

Stava Oil Co.

April 20, 1968.

F I N A L

DAILY DRILLING REPORT

Stava Oil Co Well #30-88X Sec. 30, T20S:R24E Grand County, Utah.

The weather cleared and the roads dryed so that we were able to swab in the well and bring this one to a completion.

This is the last daily drilling report, however, you will receive reports from time to time covering the tests etc.

The well is blowing tonight and I will let it clean itself for several days before making a production test. You will receive copies of all production reports within the week, together with an evaluation of this well and its prospects.

Stava Oil Company

STAVA OIL COMPANY P. O. BOX 1743 GRAND JI

GRAND JUNGTION, COLORADO

April 25. 1968.

Mr. Rodney A. Smith U. S. Geological Survey 8416 Federal Building Salt Lake City, Utah. Copy and # 31-12
file in well # 31-12

Dear Mr. Smith:

In accordance with your suggestion last Monday on how to test well 30-88% to determine if it communicates with well 31-72. I followed this procedure:

I purchased two new 0-200# Marsh pressure gages and installed one on well 31-72. It registered 88#. I then removed this first gage and replaced 1t with the second, which also registered 88#. This waszdone after 30-88X had blown wide open for 72 hours.

Next, I installed a gage on well 30-88% and recorded the follow-ing pressures:

| TIME DATE | WELL CONDITION | <u>Pressure</u> |
|--------------------|-----------------|-----------------|
| 11:00 AM 4/23 | blowing 72 hour | 3 |
| 11:00 AM " | shut in well | 0 |
| 11:02 " 11:07 " | shut in | 82# |
| 11:30 | | 82 • 5 84 |
| 12:00 noon * | | |
| 12:40 PM " | | 84 • 5 85 |
| 3:00 PM " | | 85.5 |
| 11:45 AM 4/24 | | |

At this time I checked well 31-72 and found it recorded 88#. the same pressure as when well 30-88X was blowing wide open for 72 hours.

I feel this data supports the fault theory as delineated on the map I submitted to you, and that there is no communication between wells 31-72 and 30-88XX.

IIMX II

co: Mr. Paul Burchell

Utah Oil & Gas Conservation

FILE IN QUADRUPLICATE

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL & GAS CONSERVATION

348 EAST SOUTH TEMPLE

SUITE 301

SALT LAKE CITY, UTAH

REPORT OF WATER ENCOUNTERED DURING DRILLING

| Well Name | & Number Fed. | 30-88X | | | |
|--------------------|---|--|--|---|--|
| Operator_ | Stava Oil Compar | ny Address P.O | G: •Box 1743 | rand Juncti Phone 2 | on Colo 8150 43-1440 |
| Contracto | r Bush Drilling | Co Address 190 | Hall Grand | Junetiken | 243-0493 |
| Location <u>S</u> | ESESE ½ Sec. 30 | T. 20 R. 24 | E Grand | County | , Utah |
| Water San | | 3 | 389. | | |
| | Depth | <u>Volume</u> | | Quality | |
| From | 505 [™] 550 ✓ | Fíow Rate or He | ead Fr | esh or Salty | |
| 1 | | not measure | able v | brackish, | not fresh |
| 2 | The above sand | was only damp, | but it did | cause us t | o start |
| 3 | | | | | 90, https://doi.org/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000/10.000 |
| | | | | *************************************** | |
| | | | | | |
| | | | ntinued on rev | erse side if | nec.) |
| Formation Remarks: | Dakota Dakota Buckhor Brushy | silt 204 sand 330 m 505 Basin 687 | _ | | |
| NOTE: | (a) Upon diminishi(b) Report on this and Regulation(c) If a water ana | ng supply forms, p form as provided s and Rules of Pra | please inform for in Rule C actice and Pro le of the abov | -20, General cedure, (See | Rules back of form.) |



STATE OF UTAH

SUBMIT IN DUPLICATE*

| (See other in- |
|----------------|
| structions on |
| reverse side) |

| | OIL & G | AS CO | NSERV | ATION | 1 СОМ | MISS | ON | rever | se side) | | | TION AND SERIAL NO 7403 |
|-----------------------------|-------------------------|----------------|---------------------|-------------------|------------------|------------|---------------------------------------|----------------------|------------------|-------------------------------|-------------|--------------------------------|
| WELL CO | MPLETIO | N OR I | RECO | MPLET | ION F | REPOF | RT AN | D LO | G * | 6. IF INDIAN | , ALL | OTTEE OR TRIBE NAM |
| b. TYPE OF COM | W | II. | GAS WELL | X D | RY . | Other _ | | | | 7. UNIT AGR | EEMEN | NT NAME |
| NEW WELL 2. NAME OF OPERAT | OVER E | EEP- | PLUG BACK | DIF | vr. | Other | | | | S. FARM OR | LEASE | NAME |
| ST | AVA OIL | COMPA | LNY | | | | * | | | 9. WELL NO. | | |
| 3. ADDRESS OF OPER | | | | | ~ ~ | | 0 | | | • | | 30-88x |
| P.O.Box | | | | | | | | | | | | I Pile |
| | 480 WE | | | | with an | y State 1 | ецип етеп | | | | | OR BLOCK AND SURVE |
| At top prod. into | • | _ | | same | . | | | | | OR AREA | | T20S:R24E |
| At total depth | same | | | | | | | | | | | |
| | | | | | RMIT NO. | | DATE | ISSUED | | 12. COUNTY PARISH Grand | | Utah |
| 15. date spudded 4/4/68 | 16. DATE T.D. 4/8/68 | 3 | 4/ | E COMPL. 20/68 | - | prod.) | | VATIONS (D 515 G: | | T, GR, ETC.)* | | ELEV. CASINGHEAD 4516 |
| 20. TOTAL DEPTH, MD 4 | | 1474 | |) s | ing I | e · | | 23. INTE | CRVALS LED BY | all | LS | none |
| 24. PRODUCING INTER Dakota | val(s), of the | | | | NAME (N | ID AND T | VD)* | | | | 2 | 5. WAS DIRECTIONAL SURVEY MADE |
| 26. TYPE ELECTRIC A | | RUN. action | n-Ele | ctric | V | | | | | | 27. V | NAS WELL CORED |
| 28. | | | | NG RECO | | | rings set i | - | | <u>-</u> | | |
| CASING SIZE | WEIGHT, LE | 3./FT. I | DEPTH SE | T (MD) | HOI | LE SIZE | | CEM | ENTING I | | | AMOUNT PULLED |
| 2 7/8 | 23# 6.5 | ~ | 66 t 444 | • | 6 | 5/8 1/4 | | 5 | 5 saz 0 saz | | <u> </u> | none none |
| | | | | | | | | | | | | |
| 29. | | LINER | RECORD | | | | | 30. | Т | UBING RECO | ORD | |
| SIZE | TOP (MD) | BOTTOM | | SACKS CI | EMENT* | SCREEN | (MD) | SIZE | | EPTH SET (M | D) | PACKER SET (MD) |
| | | NON | A FC | | | | | | _ | NONE | | |
| 31. PERFORATION REC | ORD (Interval, | size and n | umber) | | | 32. | AC | ID, SHOT, | FRACTI | JRE, CEMEN | r sqt | JEEZE, ETC. |
| 20 shots- 640 to 6 | 1 per 1 | foot- | inte | rval | | DEPTH | INTERVA | L (MD) | | OUNT AND KIN | D OF | MATERIAL USED |
| 040 00 0 | | | | , | ٠. | | | | | 102122 | | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| 33.* DATE FIRST PRODUCTI | ion I and | | | | | UCTION | | | | | | |
| 4/23/68 | | blowing | ng | cooing, g | as 115t, pi | ımpıng— | size and t | ype of pun | ıp) | | | shut in |
| 4/23/68 | HOURS TESTE | | SH SIZE | | N. FOR PERIOD | OIL—B | В́L. | 677 | CF. | water—BBI | | GAS-OIL BATIO |
| FLOW. TUBING PRESS. | CASING PRESS | | CULATED HOUR RAT | e oil— | BBL. | G. | 677 | V | WATER— | -BBL. | OIL G | GRAVITY-API (CORR.) |
| 34. DISPOSITION OF GA | ut in | or fuel, ven | ited, etc.) | | | | u | | | TEST WITNES Bud B | | |
| 35. LIST OF ATTACHE | I = I - I | ome | | | | <u></u> | | | | | | |
| 36. I hereby certify | ' ' ' ' ' ' ' | / 4 | ttached in | | is comp | | | determine Part | | ill available r | | , '25/68 |

INSTRUCTIONS

or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

In of filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and effect summary record is submitted, copies of all currently available logs (drillers, geologists, sample and regulations. All attachments should be listed on this form, see item 35.

When 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency

or Federal office for specific instructions.

Hem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Hems 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Hem 29: "Sacks Coment": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

399 [888

| 87. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF DEPTH INTERVAL TESTED, CUSH | MARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THERROF; DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, PLOWING | ROSITY AND CONTENUES TO THE TOOL OF | IS THERROF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING PEN, PLOWING AND SHUT-IN PRESSURES, AND RECOVERIES | 38. GEOLOG | GEOLOGIC MARKERS | 194 |
|--|---|-------------------------------------|--|---------------|------------------|------------------|
| FORMATION | TOP | BOTTOM | DESCRIPTION, CONTENTS, ETC. | | TOP | |
| | | | | NAME | MEAS. DEPTH | TRUE VERT. DEPTH |
| Shale | surface | 330 | Mancos shale with thim white sand stringers | ¥ | | |
| sand | 330 | 451 | Dakota Sand, shale stringer at 378 to 387 | Dakota | 330 | 330 |
| shale | 451 | 505 | Morrison shale, blue | Morrison | 451 | 451 |
| sand | 505 | 548 | Green to white sand | Buckhorn sand | 505 | 505 |
| shale | 548 | 687 | Green, grey, brown, red, shale | Morrison | | • |
| Conglomerate | 289 | 269 | Brushy Basin conglomerate | Brushy Basin | 289 | 289 |
| sandy shale | 830 | 900 TD | white to grey sand interbedded with red, grey shale | Salt_Wash | 830 | 830 |
| r | | | | | X | |
| | | ţ | | ٠ | | |

Form DOGC-4



STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL & GAS CONSERVATION

1588 WEST NORTH TEMPLE SALT LAKE CITY, UTAH 84116 328-5771

| State Lease No | | |
|-------------------|------|---|
| Federal Lease No. | | , |
| Indian Lease No. | | |
| Fee & Pat | | |

REPORT OF OPERATIONS AND WELL STATUS REPORT

| | | | | (| D.T. | , 19 |) | | | | ing wells) for the month of: |
|----------|----------|------|-------|-------------|----------------|----------------|--------------|----------------------------------|-------------------------------------|--|---|
| | | | 6 | 73. ALD. | 4 C1 S 1/1= | | 01912 C14 | Signed_ Title | ny E 07 | DERA TO | PELLY sing |
| | Phone | No | (21 | 3) | 37.7 | - 0707 | | | | | |
| Sec ¼ | and of ¼ | Ťwp. | Range | Well No. | | Barrels of Oil | Gravity | Cu. Ft. of Gas (In thousands) | Gallons of Gasoline Recovered | Barrels of Water (if none, so state) | REMARKS (If drilling, depth; if shut down, cause date and result of test for gasoline content of gas) |
| E N | E 5-30 | 205 | 246 | 30- | 10 | -0- | | O | -0- | ~0- | Workover in process |
| 5 5a | 5.5-30 | 205 | 24 E | -30- | 75 O | -0- | | 0 | o | -0 - | SHUT-IN |
| | | | | | 85× O | -0- | _ | 0 | -0- | -0- | Workover in proces |
| | | | 1 | | 5 | ava l | Die | Co. | | | |
| | | | | | | | | | <i>2</i> 0 | | |
| | • | ٠ | | | | , | | | | | |
| | | | | | | _ | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | · | • |
| | | ı | | | | | , | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | Gas Sold O Flared/Vented Nexa |

DRILLING/PRODUCING WELLS: This report must be filed on or before the sixteenth day of the succeeding month following production for each well. Where a well is temporarily shut-in, a negative report must be filed. THIS REPORT MUST BE FILED

MDAHL Additions

| API 4301930006 Prod. Zone Okta Sec. Twishp Range Qr-Qr |
|--|
| Entity 30 205 24E SESE |
| Well Name Federal 30-88X |
| Operator |
| Field 205 Geventer Cisco |
| Confidential Flag Confidential Expires Alt. Addr. Flag |
| Application to Drill, Deepen or Plug Back |
| 18. Type of Well (OW/GW/OT) Out 5. Lease No. U-020403 |
| 4. Surface Location 300' FSL USUFEL 7. Unit Name |
| Production Zone Loc. 300 FSL, 480 FEL 19. Depth 950' Proposed Zone MRSN |
| 21. Elevation 4515 GR APD Date 68-03-27 Auth. Code |
| Completion Report Information |
| 15. Spud Date 680404 17. Completon Date. 680420 20. Total Depth 900' |
| 24. Production Internals 330-366 DKta |
| · / |
| 4. Bottom Hole 300 FSL, UROFEL 33. Date Prod. 68-64-23 Well Studies Well Studies |
| 4. Battom Hole 300 FSL, UNIFEL 33. Date Prod. 68-04-23 Well Steelus Well Steelus 24 hr. Oil & 24hr. Gas 677 MCF 24hr. wtr. & G-ORATIO 6 |
| 4. Bettom Hole 300 FSL, UNIFEL 33. Date Prod. 68-64-23 Well Steelus |
| 4. Battom Hole 300 PSL UNIFEL 33. Date Prod. 68-64-23 Well Studies |
| 4. Bettom Hole 200 PSL, UNIFEL 33. Date Prod. 68-64-23 Well Status 24 hr. Oil \$ 24hr. Gas 677MCF 24hr. Wtr. \$ 6-0 Ratio 6 API Gravity |
| 4. Bettem Hole 200 PSL, UNIFEL 33. Date Prod. 68-64-23 Well Status 24 hr. Oil 6 24hr. Gas 677MCF 24hr. Wtr. 6 G-ORATIO 6 API Granity Well Comments |
| 4. Bettom Hole 200 FSL, UNITEL 33. Date Prod. 68-64-23 Well Status 24 hr. Oil & 24 hr. Gas 677 MCF 24 hr. wtr. & G-ORATIO & API Gravity Well Comments Light Lown Op. Stava Oil Co. |
| 4. Bettom Hole 200 FSL, UNITEL 33. Date Prod. 68-64-23 Well Status 24 hr. Oil & 24 hr. Gas 677 MCF 24 hr. wtr. & G-ORATIO & API Gravity Well Comments Light Lown Op. Stava Oil Co. |
| 4. Bestom Hole BLOFSLUKUFEL 33. Date Prod. 68-04-23 Well Stratus 24 hr. Oil & 24 hr. Gas 677MCF 24 hr. wtr. & G-ORAHO & API Gravity Well Comments Lost kown op. Stewaroil co. Meed Degignation 25 19th Meed Degignation 51 M |
| 4. Bottom Hole 200 PSL MORFEL 33. Date Prod. 68-04-23 Well Status 24 hr. Oil & 24hr. Gas 677MCF 24hr. wtr. & Goratio D API Granity & Well Comments Lingt kown op. Stava oil co. Need Degismation 25 1st Operator for BLM Opera |
| 4. Bottom Hole 200 PSL MORFEL 33. Date Prod. 68-04-23 Well Status 24 hr. Oil & 24hr. Gas 677MCF 24hr. wtr. & Goratio D API Granity & Well Comments Lingt kown op. Stava oil co. Need Degismation 25 1st Operator for BLM Opera |
| 4. Bestom Hole BLOFSLUKUFEL 33. Date Prod. 68-04-23 Well Stratus 24 hr. Oil & 24 hr. Gas 677MCF 24 hr. wtr. & G-ORAHO & API Gravity Well Comments Lost kown op. Stewaroil co. Meed Degignation 25 19th Meed Degignation 51 M |

RAPHAEL PUMPELLY CO., LTD.

February 20, 1991

State of Utah Department of Oil, Gas & Mining 355 W. North Temple, Ste. #350 Salt Lake City, UT 84180

Attn.:

Steve Schneider

DIVISION OF OIL, GAS & MINING

Dear Sirs:

This letter is to serve notice that wells Martha 1 and Martha 4 (Federal lease U-027403) and well 31-72 (Federal lease U-011879A) have been shut in from April 1988 through January 1991.

Thank you for your patience.

martha 1 - 43-019-31024, Sec 30, T205, R24 marthay - 43-019-31212, Sec 30, T205, R24E # 31-72-43-019-15771 sec31, T205, R24/E

Sincerely,

Replaced Rumpelly tedus 30-88X 43-019-30006 500 30, T205, R24E

Raphael Pumpelly Designated Operator U-027403 U-011879A

Note: Per telecon on 2/20/91@9:15PM W/ Raphall humpelly, fr, ted 30-88X was also confirmed as shit in forthe same period. Fed 30-88X is also on Fed lease U-027403, which is noted above.

FAX: (213) 458-2044

Office: (213) 454-1472

550 Paseo Miramar Pacific Palisades, CA 90272

Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

| | Suspense MOther Continue Continue | |
|----|---|----|
| 1. | Date of Phone Call: | |
| 2. | DOGM Employee (name) | |
| | Name Verline Butts (Initiated Call []) - Phone No. (80))789-13 | 62 |
| | of (Company/Organization) | |
| 3. | Topic of Conversation: 11-027403 / 30-884 | |
| | | |
| | | |
| 4. | Highlights of Conversation: 4/82 Pesig. Open "Pumpelly" to Current 11/93. Pumpelly reported production up to 7/92 Salurn reported 8/92 to current The 8 m has not approved an operator change to Salurn nor have they reserved any bond Coverage from them. She will write a letter to both operators is request an operator change. She will make sure a copy is sent to Dobm. | |
| | | |

DEC 0 1 1993

DIVISION OF OIL, GAS & WINING

> 3160 (UTU027403) (UT-065)

Moab District P. O. Box 970 Moab, Utah 84532

NOV 29 1993

CERTIFIED MAIL - RETURN RECEIPT REQUESTED Certification No. P 133 120 248

Saturn Resources 2021 Westridge Plano, Texas 75075

Re:

Change of Operator

Well No. 30-88X 43-019-30006

SESE Sec. 30, T. 20 S., R. 24 E.

Lease UTU027403

Gentlemen:

Based on a recent file search, it has come to our attention that the referenced well has not been officially transferred from Raphael Pumpelly to Saturn Resources through a formal change of operatorship process. According to the Monthly Reports of Operation (MMS Form -3160), Saturn Resources is currently reporting production on this well.

Therefore, if Saturn Resources wishes to continue operating and reporting this well, you must submit a change of operator on a sundry notice in accordance with 43 CFR 3162.3. This notice must include evidence of sufficient bond coverage, a self-certification statement (see enclosure) that the new operator is responsible under the terms and conditions of the lease for the operations conducted thereon.

If Saturn Resources declines to take over well operations within 30 days of receipt of this letter, the well will revert back to Raphael Pumpelly and Saturn Resources should cease filing monthly reports of operation. We need to resolve this issue promptly.

If you have any questions, please contact Verlene Butts, Branch of Fluid Minerals at (801) 259-6111.

Sincerely,

/S/ WILLIAM C. STRINGER

Associate District Manager

Enclosure
Self-Certification Statement

cc: UT-068, Grand Resource Area Office (wo/Enclosure)
Mr. Raphael Pumpelly
550 Paseo Miramar
Pacific Palisades, California 90272 (wo/Enclosure)
State of Utah
Division of Oil, Gas, and Mining
355 W. North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203 (wo/Enclosure)

VButts:vb:11/23/93

JEL SEAL A SACRET

Moab District P. O. Box 970 Moab, Utah 84532 3160 (U-027403)(UT-065)

Saturn Resources Corporation 2021 Westridge Plano, Texas 75075

Re: Change of Operator Request

Well No. 30-88X

SESE Sec. 30, T. 20 S., R. 24 E. 43.0/9-30006

Lease U-027403 Grand County, Utah

Gentlemen:

Your request for change of operatorship of the above referenced well from Raphael Pumpelly to Saturn Resources Corporation was received January 4, 1994. This request is hereby approved with the following conditions:

- Approval of this application does not warrant or certify that Saturn Resources Corporation holds legal or equitable title to those rights in the subject lease which would entitle them to conduct operations thereon.
- Be advised that Saturn Resources Corporation is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.
- Bond coverage for this well is provided by BLM bond UT0841 (Principal-Saturn Resources Corporation) via surety consent as provided for in 43 CFR 3104.2. This office will hold the aforementioned operator and bond liable until the provisions of 43 CFR 3106.7-2 continuing responsiblity are met.

If you have any questions, please contact Marie Ramstetter, Branch of Fluid Minerals at (801) 259-6111.

Sincerely.

/S/ WILLIAM C. STRINGER

Associate District Manager

cc: UT-068, Grand Resource Area

UT-065, AIRS

MRamstetter:mr:1/4/94

| OPERATOR CHANGE HORKSHEET | | | Routing: |
|--|---|--|---|
| Attach all documentation received by the divis Initial each listed item when completed. Write | | able. | 2-DTS/3 3-VLC 4-RJF |
| ☑ Change of Operator (well sold) ☐ Designation of Operator | □ Designation of □ Operator Name (| | 5.PL 6.SJ(X), |
| The operator of the well(s) listed be | low has changed (EFFEC | CTIVE DATE: 8/92 |) |
| TO (new operator) (address) SATURN RESOURCES CO 960 BELFORD AVE STE GRAND JUNCTION CO TIM HAWKINS phone (303) 243-841 account no. N 1090 | 8 1A 8 1501 8 | phone (2 | , RAPHAEL JR. 0 MIRAMAR S CA 90272 13)454-1472 noN2825 |
| Hell(s) (attach additional page if needed): | · | | |
| Name: FEDERAL 30-88X/DKTA API: 43-0 Name: API: Name: API: Name: API: Name: API: Name: API: Name: API: Name: API: | Entity: Entity: Entity: Entity: Entity: Entity: | SecTwpRng SecTwpRng SecTwpRng SecTwpRng | Lease Type: _Lease Type: _Lease Type: _Lease Type: _Lease Type: |
| OPERATOR CHANGE DOCUMENTATION | | | |
| * 1. (Rule R615-8-10) Sundry or operator (Attach to this form) | | | eived from <u>former</u> |
| * 2. (Rule R615-8-10) Sundry or oth (Attach to this form). (Rg. 3-9) | ner <u>legal</u> documentatio -93,4-8-93) * (See 6tm A | n has been received | from <u>new</u> operator |
| operating any wells in Utah. yes, show company file number: | Is company registere | | |
| Lec 4. (For Indian and Federal Hell (attach Telephone Documentation comments section of this form changes should take place price) | ion Form to this rep m. Management review or to completion of sto | oort). Make note of <mark>Federal and In</mark> c eps 5 through 9 belo | of BLM status in dian well operator ow. |
| 5. Changes have been entered in listed above. CI-10-94) | the Oil and Gas Inform | nation System (Wang/ | IBM) for each well |
| $\frac{1}{4}$ 6. Cardex file has been updated f | for each well listed a | bove. (1-10-94) | |
| رُدُّ 7. Well file labels have been upo | lated for each well li | sted above. (1-10-94) | |
| for distribution to State Land | the monthly "Operato is and the Tax Commiss | r, Address, and Acc ion. ₍₁₋₁₀₋₉₄) | |
| 9. A folder has been set up for placed there for reference du | the Operator Change fring routing and proce | ile, and a copy of ssing of the origina | this page has been |

| ERATOR CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable. |
|---|
| ITITY REVIEW |
| (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) (If entity assignments were changed, attach copies of Form 6, Entity Action Form). |
| 2/12. State Lands and the Tax Commission have been notified through normal procedures of entity changes. |
| OND VERIFICATION (Fee wells only) |
| 1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond. |
| 2. A copy of this form has been placed in the new and former operators' bond files. |
| 3. The former operator has requested a release of liability from their bond (yes/no) Today's date 19 If yes, division response was made by letter dated 19 |
| EASE INTEREST OHNER NOTIFICATION RESPONSIBILITY |
| (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated |
| Y/w 2. Copies of documents have been sent to State Lands for changes involving State leases. |
| ILMING |
| 1. All attachments to this form have been microfilmed. Date: January 12 19 94. |
| TLING |
| $\frac{\mu\ell}{\mu\ell}$ 1. Copies of all attachments to this form have been filed in each well file. |
| Lec 2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file. |
| COMMENTS |
| 940110 Bhm/moab Approved 1-4-94. (Have been accepting prod. s. disp. from Saturn since 8/92) |
| |
| |
| |

· Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996

SUNDRY NOTICES AND REPORTS ON WELLS.

5. Lease Serial No. se Serial No. See Attachel List.

| Do not use the abandoned we | is form for proposals to di ell. Use Form 3160-3 (APD) | for such proposal | s. | 6. If Indian, Ali | lottee or Tribe Name |
|---|---|---|--|-------------------|---|
| SUBMIT IN TR | IPLICATE - Other Instruc | tlons ộñ reverse | side 2:18 | 7. If Unit or CA | A/Agreement, Name and/or No. |
| I. Type of Well A Oil Wells A Gas Wells A | Other Right-of-Way | s : : : : : : : : : : : : : : : : : : : | A NTERON | 8. Well Name a | and No. |
| 2. Name of Operator Fulus | N ENergy, LLC | · | | 9. API Well No | |
| 3a. Address 4103 So. 5001 |). Salt Lake City, Wall 84123 | 3b. Phone No. (includ | e area code) 9-0701 | 10. Field and Po | Attached pol, or Exploratory Area |
| | , T., R., M., or Survey Description) | | | 11. County or Pa | Au Cisco Area arish, State |
|) ee AH | ached hist | | | Gran | d, whole |
| 12. CHECK AP | PROPRIATE BOX(ES) TO | INDICATE NATU | RE OF NOTICE, RI | EPORT, OR O | THER DATA |
| TYPE OF SUBMISSION | | TY | PE OF ACTION | | · . |
| Notice of Intent | Acidize Alter Casing | Deepen Fracture Treat | Production (Start Reclamation | | Well Integrity |
| Subsequent Report | Casing Repair Change Plans | New Construction | Recomplete Temporarily Abs | | Other Change of |
| ☐ Final Abandonment Notice | _ | ☐ Plug and Abandon ☐ Plug Back | Water Disposal | andon | |
| lands or right | y, LLC is too Ils and right my, LLC is re the leases to-of-way or | esponsib for apera | y. le under Lions con Hereol. | ws of i | HIVE 11/29/2000 We attached erms and l ond the dessed Bodd No. UT1049 |
| 14. I hereby certify that the foregoing Name (Printed/Typed) | ng is true and correct Douglasi | H. Powels Title | Many | er | <u> </u> |
| Signature A | Forocham | Date | 12-6-0 | 0 | DIVISION OF |
| | THIS SPACE FO | OR FEDERAL OR S | STATE OFFICE USE | OIL, | GAS ANU MINING |
| Approved by Ullua | in Stringie | | Cittle Assistant Field | | 2 / 2 / 2 / |
| Conditions of approval, if any, are certify that the applicant holds leg which would entitle the applicant to | al or equitable title to those rights | in the subject lease | of Bivision of R | esources | |

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Falcon Energy, LLC Well Nos: List Attached Leases: List Attached Grand County, Utah

CONDITIONS OF APPROVAL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that Falcon Energy, LLC is considered to be the operator of the attached list of wells and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for these wells is provided by UT1049 (Principal - Falcon Energy, LLC) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable <u>until</u> the provisions of 43 CFR 3106.7-2 continuing responsibility are met.

Falcon Energy, LLC is already recognized as the operator of wells 9-3, 9-5 and 9-6 on lease UTU42223.

Falcon is already recognized as the operator of well 9-1, which is located on lease UTU75536; not UTU44440 as referenced on the attached list. Lease UTU75536 was created effective August 1, 1996, by segregation out of lease UTU44440, and is held by Great West Natural Gas of Grand Junction, Colorado.

Pursuant to a conversation between representatives of Falcon Energy, LLC and BLM, Falcon also assumes operations of well M6-130 on lease UTU58207.

The transfer of all rights-of-way will be addressed seperately, and are not included in this approval.

Listing of wells by lease, well name, API number, and percentage of well ownership by Saturn Resources and Ray Lynn Dempsey as reflected in Grand County Court, Utah, records.

| | Lease # | | Well Name | API Well # | Oil/Gas | Ownership | |
|----------|------------------------------|---------|--------------------------------------|-----------------------------------|---------|-----------|--|
| | Ownership - Ray Lynn Dempsey | | | | | | |
| ζ. | /UTU-012362- | В | Chase Grossman #1 Sec. 31, T. 195 | | Gas | 100 % | |
| | Ownership - S | Saturn | | ., A. QY L | , | | |
| | UT'U-30956 | Sec. 9 | MPD 9-2 | 430193121600S01 | Oil | 100% | |
| | | 5ec.9 | MPD 9-2B | 430193128100S01 | Gas | 100 % | |
| | | Sec.10 | MPD 10-2C T. 215. R. 23E. | 430193127600S01 | Gas | 70 % | |
| ` | UTU-30956A | | Cisco Fed #1 Sec. 10, 7.215, 2. 6 | 430193047500S01 23E | Oil | 100 % | |
| , | UTU-6355-B | | Fed 1-355 | 430193011500S01 | Gas | 100% | |
| | | | Fed 1-355-A | 430193126500S01 | Gas | 100% | |
| | | - | Fed 3-355 Sec. 9, T. 205., R | 430193012300501 | Gas | 100% | |
| | UTU-011879- | A | Swanson Fed 31-72 Sec. 31. T. 205. | 430191577100S01 R. AM E | Gas | 100% | |
| | UTU-27403 | | Fed 30-88X | 430193000600S01 | Gas | 100% | |
| | | | Martha #4 | 430193121200S01 | Gas | 100% | |
| | , | | Martha #1 Sec. 30, 7, 205. | 430193102400S01 สิอ4 E. | Gas | 100% | |
| | UTU-148172 | | MPD 15-2. Sec. 15, T. 215. | 430193127700S01 2. 23 E. | Oil/Gas | 100% | |
| | UTU-17245-A | | Fed Cisco #3 | 430193040400S01 | Gas | 100% | |
| • | | | | 430193045600S01 | Oil/Gas | 100% | |
| , | UTU-7623 | Sel-24 | Fed 24-1 | 430193051000S01 | Gas | 100% | |
| | | Sec. 8 | Thompson Fed #8 | 430193014800S01 | Gas | 100% | |
| | | | | 430193048600S01 | Oil | 80% | |
| | | Sec. i3 | Thompson 2-A | 430193118200S01 | Gas | 100% | |
| | | | Len 13-3 % | 430193121700S01 | Oil | 100% | |
| | | Sa 24 | Cisco Springs 24-3 v | 430193117900S01 | Gas | 97% | |
| | | Sec. 24 | Len 24-4 T. 205, R. 23E | 430193122300S01 | Gas | 97% | |
| λ | VTU-17309 | | W K #1 | 430193026600S01 | Oil | 100% | |
| | | | W.K. #2 | 430193027000S01 | Gas | 100% | |
| | r | | | 430193026700S01 | Oil | 100% | |
| | | | W.K 1-13 | 430193042000S01 | Oil | 100% | |
| | | | 1-14 | 430193029900S01 | Oil | 100% | |
| | | | CP 1-5 | 430193067400S01 | Gas | 100% | |
| | | | CP 1-4 | 430193067100S01 | Oil | 100% | |
| | | | Sec. 1, T. 215. | | . = | 13070 | |

| Lease # | Well Name | API Well # | Oil/Gas | Ownership |
|----------------------------------|--|--|------------|--------------|
| UTU-58207 | Robin G 24-4 Robin G 24-1 MLD-1 3D Sel. 241 | 430193126100S01 430193125500S01 4301931346 T. 205, R. 23 E. | Oil Gas | 100% 100% |
| Wells on leases held | by other companies: | | | |
| 75536 UTU- 44440 * | TXO Springs 9-1 Sec. 9. T. | 430193071300S01 205., R. 23 E. | Gas | 75% |
| UTU-042223* | Inland Fuels 9-6 Inland Fuels 9-5 | | Gas Gas | 50% 50% |
| | Cisco SS 9-3 Sec. 9 | 430193104800S01 . т. <i>20</i> 5., 2. 23 Е | Gas | 70% |
| UTU-6791** | Mustang 3-1 Sec 3. 7 | 430193112800S01 - 202., R. 23 E. | Oil/Gas | 90% |
| | | | | |

^{*} Lessee of Record - Ambra Oil & Gas

^{**} Lessee of Record - Amoco



This indenture, made this 29th day of November, 2000, between Janice D. Loyd as Trustee appointed for Saturn Resources, Inc., debtor in case number BK-97-15213-BH and Ray Lynn Dempsey, debtor in case number BK-99-16587-BH in the United States Bankruptcy Court for the Western District of Oklahoma, parties of the first part and Falcon Energy, L.L.C., 4103 S. 500 West, Salt Lake City, Utah, 84123, party of the second part, and pursuant to Rule 6004 of the Federal Rules of Bankruptcy Procedure authorize the execution of this document.

NOW THEREFORE, know ye that I, Janice D. Loyd, Trustee, by virtue of the power and authority in me vested, as aforesaid, and in consideration of the sum of Ten Dollars (\$10.00) and other valuable consideration, to me in hand paid, the receipt of which is hereby acknowledged, do hereby quit claim, grant, bargain, sell and convey unto the said party of the second part all my right, title, interest, estate and every claim and demand, both at law and equity, in and to the following described property, free and clear of the known liens and encumbrances, to-wit:

See Exhibit "A" attached

together with all and singular tenements, hereditaments and appurtenances thereunto belonging.

To have and to hold the said above described premises unto party of the second part, its successors and assigns forever, so that neither Janice D. Loyd, Trustee, said party of the first part nor any person in her name or on her behalf, shall or will hereafter claim or demand any right or title to the said premises or any part thereof; that they and everyone of them shall by these presents be excluded and forever barred.

IN WITNESS WHEREOF, the party of the first part has hereunto set her hand and seal this 29th day of November, 2000.

JANICE D. LOYD, Trustee, and only as Trustee, of the Estate of Saturn Resources, Inc. BK-97-15213-BH and Ray Lynn Dempsey, BK-99-16587-BH

BELLINGHAM, COLLINS & Loyd, P.C. 2000 Oklahoma Tower 210 Park Avenue Oklahoma City, Okla. 78102

FTB 0 8 2001

DIVISION OF OIL, CAS AND MINIMG

P. 03

STATE OF OKLAHOMA

SS:

COUNTY OF OKLAHOMA

On this 29th day of November, 2000, before me the undersigned notary public in and for the county and state aforesaid, personally appeared Janice D. Loyd, Trustee to me known to be the identical person who signed the name of the maker thereof to the within and foregoing instrument, as trustee of the estates of Saturn Resources, Inc., case number BK-97-15213-BH and Ray Lynn Dempsey, case number BK-99-16587-BH, and acknowledged to me that she executed the same as her free and voluntary act for the use and purposes therein set forth.

Given under my hand and seal the day and year first above written.

My Commission Expires:

5-16-01

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

ROUTING

| l. GLH | 4-KAS |
|---------|--------|
| 2. CDW√ | 59870 |
| 3. JLT | 6-FILE |

Enter date after each listed item is completed

X Change of Operator (Well Sold)

Designation of Agent

Operator Name Change (Only)

Merger

| The operator of the well(s) listed below has changed, effective: | 11-29-2000 |
|--|------------------------------|
| FROM: (Old Operator): | TO: (New Operator): |
| SATURN RESOURCES CORPORATION | FALCON ENERGY LLC |
| Address: P. O. BOX 372 | Address: 55 SOUTH HIGHWAY 89 |
| SPRINGBORO, OH 45066 | NORTH SALT LAKE, UT 84054 |
| Phone: 1-(937)-438-3243 | Phone: 1-(801)-936-2222 |
| Account N1090 | Account N6710 |
| | |

CA No.

WELL(S)

Unit:

| | API | ENTITY | SEC. TWN | LEASE | WELL | WELL |
|---------------------------|--------------|--------|------------|---------|-------------|--------|
| NAME | NO. | NO. | RNG | TYPE | TYPE | STATUS |
| CHASE GROSSMAN I | 43-019-15014 | 8174 | 31-19S-24E | FEDERAL | GW | S |
| FEDERAL 1-355 | 43-019-30115 | 240 | 09-20S-23E | FEDERAL | OW | S |
| FEDERAL 1-355A | 43-019-31265 | 10941 | 09-20S-23E | FEDERAL | GW | S |
| FEDERAL 3-355 | 43-019-30123 | 10947 | 09-20S-23E | FEDERAL | GW | S |
| THOMAS FEDERAL 8 | 43-019-30148 | 565 | 13-20S-23E | FEDERAL | GW | S |
| THOMAS 2-A | 43-019-31182 | 572 | 13-20S-23E | FEDERAL | GW | S |
| LEN 13-3 | 43-019-31217 | 572 | 13-20S-23E | FEDERAL | GW | S |
| M6-130 | 43-019-31346 | 12343 | 24-20S-23E | FEDERAL | GW | TA |
| FEDERAL 24-1 | 43-019-30510 | 569 | 24-20S-23E | FEDERAL | GW | S |
| JACOBS FEDERAL 1-25 | 43-019-30486 | 568 | 25-20S-23E | FEDERAL | ow | P |
| CISCO 3 | 43-019-30404 | 4500 | 27-20S-23E | FEDERAL | GW | S |
| FEDERAL CISCO 1 | 43-019-30456 | 4500 | 27-20S-23E | FEDERAL | GW | S |
| FEDERAL 30-88X | 43-019-30006 | 9659 | 30-20S-24E | FEDERAL | GW | S |
| MARTHA 4 | 43-019-31212 | 9655 | 30-20S-24E | FEDERAL | GW | S |
| MARTHA 1 | 43-019-31024 | 9655 | 30-20S-24E | FEDERAL | GW | S |
| SWANSON FEDERAL UTI 31-72 | 43-019-15771 | 9653 | 31-20S-24E | FEDERAL | GW | S |
| MPD 9-2 | 43-019-31216 | 9801 | 09-21S-23E | FEDERAL | | S |
| MPD 9-2B | 43-019-31281 | 9801 | 09-21S-23E | FEDERAL | GW | S |
| MPD 10-2C | 43-019-31276 | 9801 | 10-21S-23E | FEDERAL | OW | S |
| MPD 15-2 | 43-019-31277 | 11003 | 15-21S-23E | FEDERAL | | S |

OPERATOR CHANGES DOCUMENTATION

1. (R649-8-10) Sundry or legal documentation was received from the **FORMER** operator on:

02/08/2001

2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on:

02/08/2001

3. The new company has been checked through the Department of Commerce, Division of Corporations Database on:

03/12/2001

| 4. | Is the new operator registered in the State of Utah: | YES | Business Number: | 2022926-0160 |
|-----------------------|---|---------------|----------------------------|-------------------------------------|
| 5. | If NO, the operator was contacted contacted on: | | - | |
| 6. | . Federal and Indian Lease Wells: The BLM and or the or operator change for all wells listed on Federal or Indian leas | | approved the (me | • |
| 7. | . Federal and Indian Units: The BLM or BIA has appr for wells listed on: | oved the s | uccessor of unit o | perator |
| 8. | | | The BLM or the B | IA has approved the operator |
| 9. | . Underground Injection Control ("UIC") The for the enhanced/secondary recovery unit/project for the water | | | 5, Transfer of Authority to Inject, |
| D ₂ | OATA ENTRY: Changes entered in the Oil and Gas Database on: 0 | 3/13/2001 | | |
| 2. | | | eet on: 03/13/2 | 001 |
| 3. | Bond information entered in RBDMS on: | N/A | - | |
| 4. | Fee wells attached to bond in RBDMS on: | N/A | - | |
| <u> </u> | TATE BOND VERIFICATION: | | | |
| 1. | State well(s) covered by Bond No.: | N/A | - | |
| | TEE WELLS - BOND VERIFICATION/LEASE IN (R649-3-1) The NEW operator of any fee well(s) listed has fur | | | ICATION: |
| 2. | The FORMER operator has requested a release of liability from The Division sent response by letter on: | their bond o | on: <u>N/A</u> | |
| 3. | . (R649-2-10) The FORMER operator of the Fee wells has been of their responsibility to notify all interest owners of this change | | d informed by a letter N/A | from the Division |
| FI | TILMING: | | | |
| | All attachments to this form have been MICROFILMED on: | ∀ ∪∪ | 2001 APR. 25 20 | 001 |
| | TILING: ORIGINALS/COPIES of all attachments pertaining to each inc | dividual well | have been filled in ea | nch well file on: |
| CC | OMMENTS: | | | |
| | | | | |
| | | | | |
| | | | | |

STATE OF UTAH

| | DIVISION OF OIL, GAS AND MI | | 5. LEASE DESIGNATION AND SERIAL NUMBER: |
|--|--|--|---|
| SUNDRY | NOTICES AND REPORTS | S ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill ne | w wells, significantly deepen existing wells below cur erals. Use APPLICATION FOR PERMIT TO DRILL 1 | rrent bottom-hole depth, reenter plugged wells, or to form for such proposals. | 7. UNIT or CA AGREEMENT NAME: |
| 1. TYPE OF WELL OIL WELL | GAS WELL OTHER | Change of Operator | 8. WELL NAME and NUMBER: |
| 2. NAME OF OPERATOR: Running Foxes Petroleum, | Inc. N2195 | | 9. API NUMBER: |
| 3. ADDRESS OF OPERATOR: 7060 B South Tucson | Centennial STATE CO ZIP | PHONE NUMBER: | 10. FIELD AND POOL, OR WILDCAT: |
| LOCATION OF WELL FOOTAGES AT SURFACE: | | | соunty: Grand |
| QTR/QTR, SECTION, TOWNSHIP, RANG | SE, MERIDIAN: | | STATE: UTAH |
| 11. CHECK APPR | COPRIATE BOXES TO INDICAT | TE NATURE OF NOTICE, REPO | ORT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| ✓ NOTICE OF INTENT | ACIDIZE | DEEPEN | REPERFORATE CURRENT FORMATION |
| (Submit in Duplicate) | ALTER CASING | FRACTURE TREAT | SIDETRACK TO REPAIR WELL |
| Approximate date work will start: | CASING REPAIR | NEW CONSTRUCTION | TEMPORARILY ABANDON |
| May 15, 2006 | CHANGE TO PREVIOUS PLANS | OPERATOR CHANGE | TUBING REPAIR |
| | CHANGE TUBING | PLUG AND ABANDON | VENT OR FLARE |
| SUBSEQUENT REPORT (Submit Original Form Only) | CHANGE WELL NAME | PLUG BACK | WATER DISPOSAL |
| Date of work completion: | CHANGE WELL STATUS | PRODUCTION (START/RESUME) | WATER SHUT-OFF |
| | COMMINGLE PRODUCING FORMATIONS | RECLAMATION OF WELL SITE | OTHER: |
| 12. DESCRIBE PROPOSED OR CO | CONVERT WELL TYPE | Pertinent details including dates, depths, volur | and the |
| Inc. for the attached well list wells and leases are on Fe | st. The BLM issued bond number deral Land and all operations ha | | |
| NAME (PLEASE PRINT) Neil D. Sha | arp | TITLE Geologist | 1 |
| SIGNATURE ALA | H. Sharp | DATE | /06 |
| This space for State use only) | 1 | | RECEIVED |
| APPROVED | 12/14/2006 | 3 | MAY 3 1 2006 |
| Division of Oil, Gas Earlene Russell, En | s and Mining (See Instr gineering Technician | ructions on Reverse Side) | DIV. OF OIL, GAS & MINING |

(5/2000)

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BURGELLOG LAND MANAGEMENT

| FORM APPROVED | |
|-----------------------|---|
| OM B No. 1004-0137 | |
| Expires: March 31, 20 | 0 |

| Ī | DEPARTMENT OF THI BUREAU OF LAND MAI NOTICES AND RE | NAGEMENT | 116 | 5. Lease Serial No. | S: March 31, 2007 [ATMORF463 |
|------------------------------------|---|---|---|-----------------------------------|---|
| Do not use th | his form for proposals rell. Use Form 3160 - 3 | to drill or to re-e | enter an | 6. If Indian, Allot | |
| SUBMIT IN TR | IPLICATE- Other ins | tructions on rever | se side. | 7. If Unit or CA/A | greement, Name and/or No. |
| | Gas Well Othci | | | 8. Well Name and | |
| 2. Name of Operator RUNNING F | FOXES PETROLEUM, INC. | | | 9. API Well No. | ral 30-88 x |
| a Address 7060 B SO. TUCSON WAY | CENTENNIAL, CO. 80112 | 3b. Phone No. (include 303-617-7242 | e area code) | 43019 - 3, 10. Field and Pool. | or Exploratory Area |
| Location of Well (Footage, Sec., | T., R., M., or Survey Description) | | | CISCO SPR | |
| SE SE SEC. 30 TO | | | | 11. County or Pari | sh, State UNTY, UTAH |
| 12. CHECK AI | PPROPRIATE BOX(ES) TO | O INDICATE NATUR | E OF NOTICE, R | EPORT, OR OTI | HER DATA |
| TYPE OF SUBMISSION | | TYI | PE OF ACTION | | |
| Notice of Intent Subsequent Report | Acidize Alter Casing Casing Repair Change Plans | Deepen Fracture Treat New Construction Plug and Abandon | Production (Sta Reclamation Recomplete Temporarily Ab | | Water Shut-Off Well Integrity Other CHANGE OF OPERATOR |
| Final Abandonment Notice | Convert to Injection . | Plug Back | Water Disposal | | |
| 13. Describe Proposed or Complet | ted Operation (clearly state all per | | - | | • • |

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

RUNNING FOXES PETROLEUM, INC. IS TAKING OVER OPERATIONS OF THE ABOVE CAPTIONED WELL(S).

RUNNING FOXES PETROLEUM, INC. IS RESPONSIBLE UNDER THE TERMS AND CONDITIONS OF THE LEASE FOR OPERATIONS CONDUCTED ON THE LEASED LANDS OR PORTIONS THEREOF.

BOND COVERAGE FOR THIS WELL SILL BE PROVIDED BY BLM BOND NO. UTB000207.

EFFECTIVE DATE: 5/15/2006

| tle V.P. OPERATIONS |
|------------------------------------|
| ate 05/30/2006 |
| R STATE OFFICE USE |
| Division of Resources Date 4/12/06 |
| office Office |
|):) |

Running Foxes Petroleum, Inc. Well Nos. 30-88X, 1, 4 Section 30, T20S, R24E Lease UTU027403 Grand County, Utah

CONDITIONS OF ACCEPTANCE

Acceptance of these applications does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that Running Foxes Petroleum, Inc. is considered to be the operator of the above wells effective May 15, 2006, and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for these wells is provided by UTB000207 (Principal – Running Foxes Petroleum, Inc.) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable <u>until</u> the provisions of 43CFR 3106.7-2 continuing responsibility are met.

| | DEPARTMENT OF NATURAL RESOU | DCES | 1.01(10) |
|---|--|--|--|
| | DIVISION OF OIL, GAS AND MI | | 5. LEASE DESIGNATION AND SERIAL NUMBER: |
| SUNDR | Y NOTICES AND REPORTS | S ON WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill | new wells, significantly deepen existing wells below cur aterals. Use APPLICATION FOR PERMIT TO DRILL t | rrent bottom-hole depth, reenter plugged wells, or to | 7. UNIT or CA AGREEMENT NAME: |
| TYPE OF WELL OIL WELL | | Change of Operator | 8. WELL NAME and NUMBER: |
| 2. NAME OF OPERATOR: | | | 9. API NUMBER: |
| Falcon Energy LLC | | | . AT THOMBEN. |
| ADDRESS OF OPERATOR: 1383 Bridal Path Court | y Fruita STATE CO ZIP | PHONE NUMBER: (970) 234-8095 | 10. FIELD AND POOL, OR WILDCAT: |
| 4. LOCATION OF WELL | 1 STATE CIP | | |
| FOOTAGES AT SURFACE: | | | COUNTY: Grand |
| QTR/QTR, SECTION, TOWNSHIP, RAI | NGE, MERIDIAN: | | STATE: UTAH |
| 11. CHECK APP | ROPRIATE BOXES TO INDICAT | TE NATURE OF NOTICE, REPO | RT, OR OTHER DATA |
| TYPE OF SUBMISSION | | TYPE OF ACTION | |
| ✓ NOTICE OF INTENT | ACIDIZE | DEEPEN | REPERFORATE CURRENT FORMATION |
| (Submit in Duplicate) | ALTER CASING | FRACTURE TREAT | SIDETRACK TO REPAIR WELL |
| Approximate date work will start: | CASING REPAIR | NEW CONSTRUCTION | TEMPORARILY ABANDON |
| 5/15/2006 | CHANGE TO PREVIOUS PLANS | OPERATOR CHANGE | TUBING REPAIR |
| | CHANGE TUBING | PLUG AND ABANDON | VENT OR FLARE |
| SUBSEQUENT REPORT (Submit Original Form Only) | CHANGE WELL NAME | PLUG BACK | WATER DISPOSAL |
| Date of work completion: | CHANGE WELL STATUS | PRODUCTION (START/RESUME) | WATER SHUT-OFF |
| | COMMINGLE PRODUCING FORMATIONS | RECLAMATION OF WELL SITE | OTHER: |
| | CONVERT WELL TYPE | RECOMPLETE - DIFFERENT FORMATION | |
| This is to inform the State Inc. for the attached well wells and leases are on F questions or information | | ge of operator from Falcon Energer is UTB-000207 and the bond vave been deemed as satisfactory and all inquiries will be addressed | gy LLC to Running Foxes Petroleum, was accepted on May 15, 2006. All at this point. If there are any |
| NAME (PLEASE PRINT) | me Staut | TITLE Marayer | |
| NAME (PLEASE PRINT) SIGNATURE | ne O Stort | DATE 11-14-0 | Ĺ |
| | The state of the s | | |

(This space for State use only)

(5/2000)

APPROVED 13/14/2006

Couleme Russell, Engineering Technician

(See Instructions on Reverse Side)

RECEIVED DEC 07 2006

FALCON ENERGY LLC (N6710) TO RUNNING FOXES PETROLEUM, INC (N2195)

| well name | sec | twp | rng | api | entity | lease | well | stat | qtr_qtr | l num | op no |
|---------------------------|------------|--|---|------------|---------------------------------------|--------------------|--|------------------------------|---------|--------------|---------|
| CHASE GROSSMAN 1 | 31 | | | 4301915014 | | Federal | | S | SENE | UTU-012362B | N6710 |
| SWANSON FEDERAL UTI 31-72 | | | 240E | 4301915771 | | Federal | | S | NENE | UTU-011879A | N6710 |
| FEDERAL 30-88X | 30 | | 240E | 4301930006 | and the second second second second | Federal | | S | SESE | UTU-027403 | N6710 |
| FEDERAL 1-355 | 09 | | | 4301930115 | | Federal | a.c.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a | Р | SENE | UTU-6355B | N6710 |
| FEDERAL 3-355 | 09 | 200S | | 4301930123 | | Federal | | S | NENE | UTU-6355B | N6710 |
| THOMAS FED 8 | 13 | | | 4301930148 | | Federal | ~ ~ | S | NESE | UTU-7623 | N6710 |
| ROBERT S WEST WK 1 | 01 | | · | 4301930266 | | Federal | | P | SWSW | UTU-17309 | N6710 |
| WK 3 | 01 | | | 4301930267 | · · · · · · · · · · · · · · · · · · · | Federal | w-w | S | SWNW | UTU-17309 | N6710 |
| WK 2 | 01 | | | 4301930270 | | Federal | W-70-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | S | SWSE | UTU-17309 | N6710 |
| W-KOLMAN FED 1-14 | 01 | A CONTRACTOR OF THE PARTY OF TH | | 4301930299 | 4 | Federal | | S | SWNE | UTU-17309 | N6710 |
| JACOBS 1 | 13 | | | 4301930378 | | Federal | and the second of the second o | P | SWSW | UTU-7945 | N6710 |
| CISCO 3 | 27 | | | 4301930404 | | Federal | | S | NENW | UTU-17245A | N6710 |
| WK 1-13 | 01 | | | 4301930420 | | Federal | | S | SESW | UTU-17309 | N6710 |
| FED CISCO 1 | 27 | | | 4301930456 | | Federal | | S | SENE | UTU-17245A | N6710 |
| FEDERAL LANSDALE 3 | 29 | | | 4301930458 | | Federal | | P | SWNE | UTU-7218 | N6710 |
| CISCO FEDERAL 1 | 10 | | | 4301930475 | | Federal | | P | SWSE | UTU-30956A | N6710 |
| JACOBS FED 1-25 | 25 | | | 4301930486 | | Federal | | P | SENW | UTU-7623 | N6710 |
| FEDERAL 24-1 | 24 | 200S | | 4301930510 | | Federal | | s | SESW | UTU-7623 | N6710 |
| PETRO FED 15-3 | 15 | 210S | | 4301930523 | | Federal | | S | SENE | UTU-75141 | N6710 |
| PETRO 15-5-80A | 15 | 210S | CALCULATION TO SECURE AND ADDRESS OF THE PARTY. | 4301930611 | | Federal | ON ASSESSMENT OF THE PARTY OF T | | NWNE | UTU-75141 | N6710 |
| CP 1-4 | 01 | 210S | | 4301930671 | | Federal | | | SESW | UTU-17309 | N6710 |
| CP 1-5 | 01 | 210S | | 4301930674 | | Federal | | | SESW | UTU-17309 | N6710 |
| FEDERAL 2-037 | 03 | 200S | | 4301930864 | | Federal | | | SESW | UTU-19037 | N6710 |
| KATHY 1 | 24 | 200S | | 4301930906 | | Federal | | S | NWSE | UTU-15049 | N6710 |
| HOPE 2 | 24 | 200S | | 4301930907 | | | | S | NWNE | UTU-17610 | N6710 |
| NICOL 1 | 24 | 200S | | 4301930907 | | Federal Federal | | S | SWSE | UTU-75894 | N6710 |
| HOPE 4 | 24 | 200S | L | 4301930909 | | Federal | | S | NENE | UTU-17610 | N6710 |
| FEDERAL 3-037 | 03 | L | | 4301930909 | | Federal | | S | SESW | UTU-19037 | N6710 |
| FED PIONEER 2A | 13 | 200S | | 4301930992 | · | Federal | | P | SESW | UTU-0148171B | N6710 |
| FEDERAL 7-037 | 03 | 200S | | 4301931015 | | Federal | | S | SWSE | UTU-19037 | N6710 |
| MARTHA 1 | 30 | 200S | | 4301931013 | | Federal | | S | NWNW | UTU-027403 | N6710 |
| CISCO SS 15-8 | 15 | 200S | | 4301931052 | | Federal | | S | NWSE | UTU-64270 | N6710 |
| CISCO SPRINGS B 1 | 15 | 200S | | 4301931065 | | | OW | S | NESE | UTU-62845 | N6710 |
| CISCO SPRINGS A 1 | 09 | 200S | | 4301931076 | | | GW | S | NWNE | UTU-62845 | N6710 |
| CISCO SPRINGS B 2 | 15 | | | 4301931076 | | Federal | | S | NESE | UTU-62845 | N6710 |
| MUSTANG 3-1 | 03 | | | 4301931118 | | Federal | | | | UTU-6791 | N6710 |
| CISCO SPRINGS 24-3 | 24 | | | 4301931179 | | Federal | | Cranacian de reservoires des | NESW | UTU-7623 | N6710 |
| THOMAS 2A | 13 | | | 4301931182 | | Federal | | | SWSE | UTU-7623 | N6710 |
| MARTHA 4 | 30 | | 1 | 4301931102 | | Federal | | | SWNW | UTU-027403 | N6710 |
| M P D 9-2 | 09 | | | 4301931216 | | Federal | | | NESE | UTU-30956 | N6710 |
| LEN 13-3 | 13 | | | 4301931217 | | Federal | | | SESE | UTU-7623 | N6710 |
| LEN 24-4 | 24 | l | | 4301931217 | | Federal | | | NWSW | UTU-7623 | N6710 |
| ROBIN G NO 24-1 | 24 | | | 4301931255 | | Federal | | | SENW | UTU-58207 | N6710 |
| ROBIN G 24-4 | 24 | | | 4301931261 | | Federal | | | SENW | UTU-58207 | N6710 |
| FEDERAL 1-355A | 09 | | | 4301931265 | | Federal | | | SENE | UTU-6355B | N6710 |
| MPD 10-2C | 10 | · | | 4301931205 | | Federal | | | NWSW | UTU-30956 | N6710 |
| MPD 15-2 | | | | 4301931277 | | Federal | | | SENW | UTU-0148172 | N6710 |
| MPD 9-2B | 15 09 | | | 4301931281 | | Federal | | | NWSE | UTU-30956 | N6710 |
| M6-130 | 24 | | | 4301931261 | | Federal | | | SENW | UTU-58207 | N6710 |
| POWELSON 1 | 24 | | | 4301931374 | | Federal | | A | SESE | UTU-75984 | N6710 |
| STOUT 2 | 24 | | | 4301931374 | | Federal | | y | NESE | UTU-75984 | N6710 |
| ROBERTS 1 | 24 | | CONTRACTOR PROPERTY OF | 4301931376 | | Federal | · | · | SESE | UTU-75894 | N6710 |
| NOBERTO I | ∠ 4 | 12003 | ZOUE | 4301831370 | 12093 | rederal | GVV | Г | OLOE | 010-10094 | INU/ IU |

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

| ROUTING |
|---------|
| 1. DJJ |
| 2. CDW |

X Change of Operator (Well Sold)

Operator Name Change/Merger

| The operator of the well(s) listed below has changed, effective: | 5/15/2006 |
|---|--|
| FROM: (Old Operator): | TO: (New Operator): |
| N6710-Falcon Energy, LLC | N2195-Running Foxes Petroleum, Inc. |
| 1137 19 Rd | 7060 B S. Tucson |
| Fruita, CO 81521-9678 | Centennial, CO 80112 |
| Phone: 1 (970) 858-8252 | Phone: 1 (720) 377-0923 |
| CA No. | Unit: |
| OPERATOR CHANGES DOCUMENTATION | |
| Enter date after each listed item is completed | |
| 1. (R649-8-10) Sundry or legal documentation was received from the | e FORMER operator on: 12/7/2006 |
| 2. (R649-8-10) Sundry or legal documentation was received from the | e NEW operator on: 5/31/2006 |
| 3. The new company was checked on the Department of Commerce | e, Division of Corporations Database on: 6/6/2006 |
| 4. Is the new operator registered in the State of Utah: YES | Business Number: 6097088-0143 |
| 6a. (R649-9-2)Waste Management Plan has been received on: | requested 12/18/06 |
| 6b. Inspections of LA PA state/fee well sites complete on: | n/a |
| 6c. Reports current for Production/Disposition & Sundries on: | |
| 7. Federal and Indian Lease Wells: The BLM and or the l | BIA has approved the merger, name change. |
| or operator change for all wells listed on Federal or Indian leases of | |
| 8. Federal and Indian Units: | |
| The BLM or BIA has approved the successor of unit operator fo | or wells listed on: n/a |
| 9. Federal and Indian Communization Agreements (" | |
| The BLM or BIA has approved the operator for all wells listed v | , |
| | vivision has approved UIC Form 5, Transfer of Authority to |
| Inject, for the enhanced/secondary recovery unit/project for the w | rater disposal well(s) listed on:n/a |
| DATA ENTRY: | |
| 1. Changes entered in the Oil and Gas Database on: | 12/14/2006 |
| 2. Changes have been entered on the Monthly Operator Change Sp | pread Sheet on: 12/14/2006 |
| 3. Bond information entered in RBDMS on: | n/a |
| 4. Fee/State wells attached to bond in RBDMS on: | <u>n/a</u> |
| 5. Injection Projects to new operator in RBDMS on: | n/a |
| 6. Receipt of Acceptance of Drilling Procedures for APD/New on: | n/a |
| BOND VERIFICATION: | |
| 1. Federal well(s) covered by Bond Number: | UTB000207 |
| 2. Indian well(s) covered by Bond Number: | n/a |
| 3. (R649-3-1) The NEW operator of any fee well(s) listed covered b | y Bond Number n/a |
| a. The FORMER operator has requested a release of liability from the | eir bond on: n/a |
| The Division sent response by letter on: | n/a |
| LEASE INTEREST OWNER NOTIFICATION: | |
| 4. (R649-2-10) The FORMER operator of the fee wells has been con | · · · · · · · · · · · · · · · · · · · |
| of their responsibility to notify all interest owners of this change or | n: n/a |
| COMMENTS: Two wells remain in dispute regarding leases and were not moved - 43 | 01930713 TXO Springs 9-1 and 4301931284 FZ 22-3 |



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| FORM APPROVED |
|-------------------------|
| OM B No. 1004-0137 |
| Expires: March 31, 2007 |

5. Lease Serial No.

| SUNDRY | NOTICES AND REF | PORTS ON WI | ELLS | UTU 274 | 03 |
|---|--|--|--|---|--|
| Do not use th | is form for proposals t | o drill or to re- | enter an | 6. If Indian, | Allottee or Tribe Name |
| abandoned we | ell. Use Form 3160-3 (A | APD) for such p | roposais. | | |
| SUBMIT IN TRI | PLICATE- Other instr | ructions on reve | erse side. | 7. If Unit or C | CA/Agreement, Name and/or No. |
| 1. Type of Well | 7.C W-11 | | | | |
| Öil Well | Gas Well Other | | | 8. Well Name | |
| 2. Name of Operator Running Fox | es Petroleum | | | Fed 30-8 | |
| 3a Address | | 3b. Phone No. (included) | de area code) | 4 | 00-06-00-00 |
| 7060 B South Tucson Way Ce | <u> </u> | 720-889-0510 | | - | Pool, or Exploratory Area |
| 4. Location of Well (Footage, Sec., 2 | T., R., M., or Survey Description) | | | Greater of 11. County or | the second secon |
| 300' fsl & 480' fel S30 T20S | R24Ē | | | | • |
| | | · · · · · · · · · · · · · · · · · · · | | Grand C | ounty, Utah |
| 12. CHECK AI | PROPRIATE BOX(ES) TO | INDICATE NATU | RE OF NOTICE, R | EPORT, OR | OTHER DATA |
| TYPE OF SUBMISSION | | TY | PE OF ACTION | | |
| | Acidize | Deepen | Production (Sta | nt/Resume) | Water Shut-Off |
| Notice of Intent | Alter Casing | Fracture Treat | Reclamation | ļ | Well Integrity |
| ✓ Subsequent Report | Casing Repair Change Plans | New Construction | Recomplete | | Other |
| Final Abandonment Notice | Convert to Injection | Plug and Abandon Plug Back | Temporarily At | andon | |
| 13. Describe Proposed or Complete | | <u></u> | | | |
| following completion of the inv testing has been completed. Fir determined that the site is ready This sundry notice is to int Running Foxes Petroleum used to fill the production all pertinent well informat | Form the BLM that Running F contracted RACS, LLC to per and surface casing of this well ion, was welded on and buried ring & reseeding, Running Fo | results in a multiple confiled only after all requirements on the plugging a from TD to surface. Running Foxes Pe | pletion or recompletion i rements, including reclam plugged & abandoned nd abandoning. A tot The casing was cut o troleum will recontou | n a new interval, ation, have been the aforement al of 15 sacks off 3 ft. from sur & reseed the | a Form 3160-4 must be filed once completed, and the operator has ioned well on 9/4/2008. of Class G cement (15.6#) was rface and a metal plate, with |
| 14. I hereby certify that the fores | roing is true and correct | | | | |
| Name (Printed/Typed) | | | | | |
| Neil D. Sharp | | Title | Geologist | | |
| Signature Nen | /N!() hag | Date | 1 | 0/30/2008 | |
| | THIS SPACE FOR F | EDERAL OR S | STATE OFFICE | USE | |
| A parent of the | 7 | | Pitlo | D-1 | |
| Approved by Conditions of approval, if any, are a certify that the applicant holds legal which would entitle the applicant to | or equitable title to those rights in | loes not warrant or | Title Office | Dat | IC . |
| Title 18 U.S.C. Section 1001 and Title States any false, fictitious or fraudule | <u> </u> | crime for any person k is to any matter within i | nowingly and willfully t | o make to any d | department or agency of the United |

(Instructions on page 2)

RACS, LLC

26767 Cedar Mesa Rd., Cedaredge, CO 81413

(970) 856-2505

WELL ABANDONMENT REPORT

| 11/all XI | Running Foxes Petro | | | | | |
|--|---|--|---|--|------------------------------|--|
| | | API# 43-019-300-06-00-0 | | | | |
| | | & range) 300' fsl & 480 | |) T20S R24E | | |
| (Lat / L | ong) (NAD 27) N3 | 9 01 53.0 W109 17 45.7 | | | | |
| | Grand | State | Utah | Elevation | 4,515' | |
| | etails | | | | | |
| | | nilable? Yes | | | | |
| | | atus Gas Well / Shut-ir | | 1 | _ | |
| Hole Dep | otn 4/4 Fee | t Hole Diameter | | ches | | |
| Surface (| casing type / wt. | Steel (&C / | S | ize Dept | th 00 | |
| Intermed | late Casing Type | / Wt | _/S1Z | e Dep | th | |
| Completi | ion Blank Casing | Type / Wt Steel 1&C / | 6.5# Size | 27/8" Depth From | +2' To_ | |
| Completi | ion Peri casing Ty | Steel T&C / / Wt. Type / Wt Steel T&C / / / / / / / / / / / / / / / / / / / | Size | Depth From | 340' To | 360' |
| Static Fit | na Level Depth _ | <u>N/A</u> Feet :- Arte | esian Flow Nor | e GPM - Shut-Ir | n Pressure | PS |
| Notes | | | | | | |
| | | | | | | - |
| | D-4-11- | | | | <u>,</u> | |
| andonment l | | No longer producing | | | | |
| | | No longer producing | | a ing panggan ang panggan ang | | |
| | lug type None | | | | | |
| | all an Dhidaa Dhia | Donth 220 | East | | | |
| | | Depth 239 | Feet | | long | |
| Total flu | id volume of well | Depth 239 from TD or Bridge | Feet Plug 150 | | lons | |
| Total flu Total vol | id volume of well lume of fluid used | Depth 239 from TD or Bridge 150 | Feet Plug 150 Gallons | | lons | |
| Total flu Total vol Method | id volume of well lume of fluid used of sealing materia | Depth 239 from TD or Bridge 150 I placement Through | Feet Plug 150 Gallons AQ rods | Gall | lons | |
| Total flu Total vol Method of Casing of | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo | Depth 239 from TD or Bridge 150 I placement Through Down Surface P&A | Feet Plug 150 Gallons AQ rods | Gall | lons | · |
| Total flut Total vol Method of Casing of | id volume of well lume of fluid used of sealing materia | Depth 239 from TD or Bridge 150 I placement Through Down Surface P&A | Feet Plug 150 Gallons AQ rods | Gall | lons | <u>. </u> |
| Total flu Total vol Method of Casing of Date of A | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Cor | Depth 239 from TD or Bridge 150 I placement Through Down Surface P&A | Feet Plug 150 Gallons AQ rods | Gall 3/8" Steel flat plate | | |
| Total flu Total vol Method c Casing c Date of A | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) | Depth 239 from TD or Bridge 150 I placement Through ow surface P&A npletion 9-4-08 | Feet Plug 150 Gallons AQ rods A Marker type | Gall 3/8" Steel flat plate Quantity | Density | |
| Total flut Total vol Method of Casing of Date of A | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) | Depth 239 from TD or Bridge 150 I placement Through ow surface P&A npletion 9-4-08 Material I | Feet Plug 150 Gallons AQ rods A Marker type | Gall 3/8" Steel flat plate Quantity Gal. / Sks | Density Lbs./Gal. | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface | Depth 239 from TD or Bridge 150 I placement Through a ow surface P&A mpletion 9-4-08 Material I Class G Ce | Feet Plug 150 Gallons AQ rods A Marker type | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flut Total vol Method of Casing of Date of A | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) | Depth 239 from TD or Bridge 150 I placement Through ow surface P&A npletion 9-4-08 Material I | Feet Plug 150 Gallons AQ rods A Marker type | Gall 3/8" Steel flat plate Quantity Gal. / Sks | Density Lbs./Gal. | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface Surface | Depth 239 from TD or Bridge 150 I placement Through a Dw surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G | Feet Plug 150 Gallons AQ rods A Marker type Used Sement G Cement | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface | Depth 239 from TD or Bridge 150 I placement Through a ow surface P&A mpletion 9-4-08 Material I Class G Ce | Feet Plug 150 Gallons AQ rods A Marker type Used Sement G Cement | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface Surface | Depth 239 from TD or Bridge 150 I placement Through a Dw surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G | Feet Plug 150 Gallons AQ rods A Marker type Used Sement G Cement | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface Surface | Depth 239 from TD or Bridge 150 I placement Through a Dw surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G | Feet Plug 150 Gallons AQ rods A Marker type Used Sement G Cement | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface Surface | Depth 239 from TD or Bridge 150 I placement Through a Dw surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G | Feet Plug 150 Gallons AQ rods A Marker type Used Sement G Cement | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 | Density Lbs./Gal. 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Coroth (Feet) To Surface Surface 45' | Depth 239 from TD or Bridge 150 I placement Through and Surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class C | Feet Plug 150 Gallons AQ rods A Marker type Used ement G Cement B" Tubing | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 70 / 7 | Density Lbs./Gal. 15.6 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' Notes M | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo handonment Coroth (Feet) To Surface Surface 45' HRU, run in well with | Depth 239 from TD or Bridge 150 I placement Through ow surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G Perforated 2 7/8 slickline & tagged botto | Feet Plug 150 Gallons AQ rods A Marker type 3 Used Sment G Cement B" Tubing | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 70 / 7 | Density Lbs./Gal. 15.6 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' Notes M | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo handonment Coroth (Feet) To Surface Surface 45' HRU, run in well with | Depth 239 from TD or Bridge 150 I placement Through and Surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class C | Feet Plug 150 Gallons AQ rods A Marker type 3 Used Sment G Cement B" Tubing | Gall 3/8" Steel flat plate Quantity Gal. / Sks 80 / 8 70 / 7 | Density Lbs./Gal. 15.6 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' Notes M and pumpir | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Cor oth (Feet) To Surface 45' IRU, run in well with ng cement to surface, c | Depth 239 from TD or Bridge 150 I placement Through ow surface P&A mpletion 9-4-08 Material I Class G Ce Annulus Class G Perforated 2 7/8 slickline & tagged botto | Feet Plug 150 Gallons AQ rods A Marker type Jsed ment G Cement B" Tubing om at 239'. Trippe perfs in 4.5" casing a | Gall Quantity Gal. / Sks 80 / 8 70 / 7 ed in AQ rods to 238'. Eat 50' & back to surface. | Density Lbs./Gal. 15.6 15.6 | |
| Total flu Total vol Method of Casing of Date of A Dep From 239' 50' Notes M and pumpin | id volume of well lume of fluid used of sealing materia ut to 3' Ft. belo Abandonment Cor oth (Feet) To Surface 45' IRU, run in well with ng cement to surface, c | Depth 239 from TD or Bridge 150 I placement Through on Surface P&A mpletion 9-4-08 Material U Class G Ce Annulus Class G Perforated 2 7/8 slickline & tagged bottomement circulated through p | Feet Plug 150 Gallons AQ rods A Marker type Jsed ment G Cement B" Tubing om at 239'. Trippe perfs in 4.5" casing a | Gall Quantity Gal. / Sks 80 / 8 70 / 7 ed in AQ rods to 238'. Eat 50' & back to surface. | Density Lbs./Gal. 15.6 15.6 | |

^{*} All depths are from top of surface casing